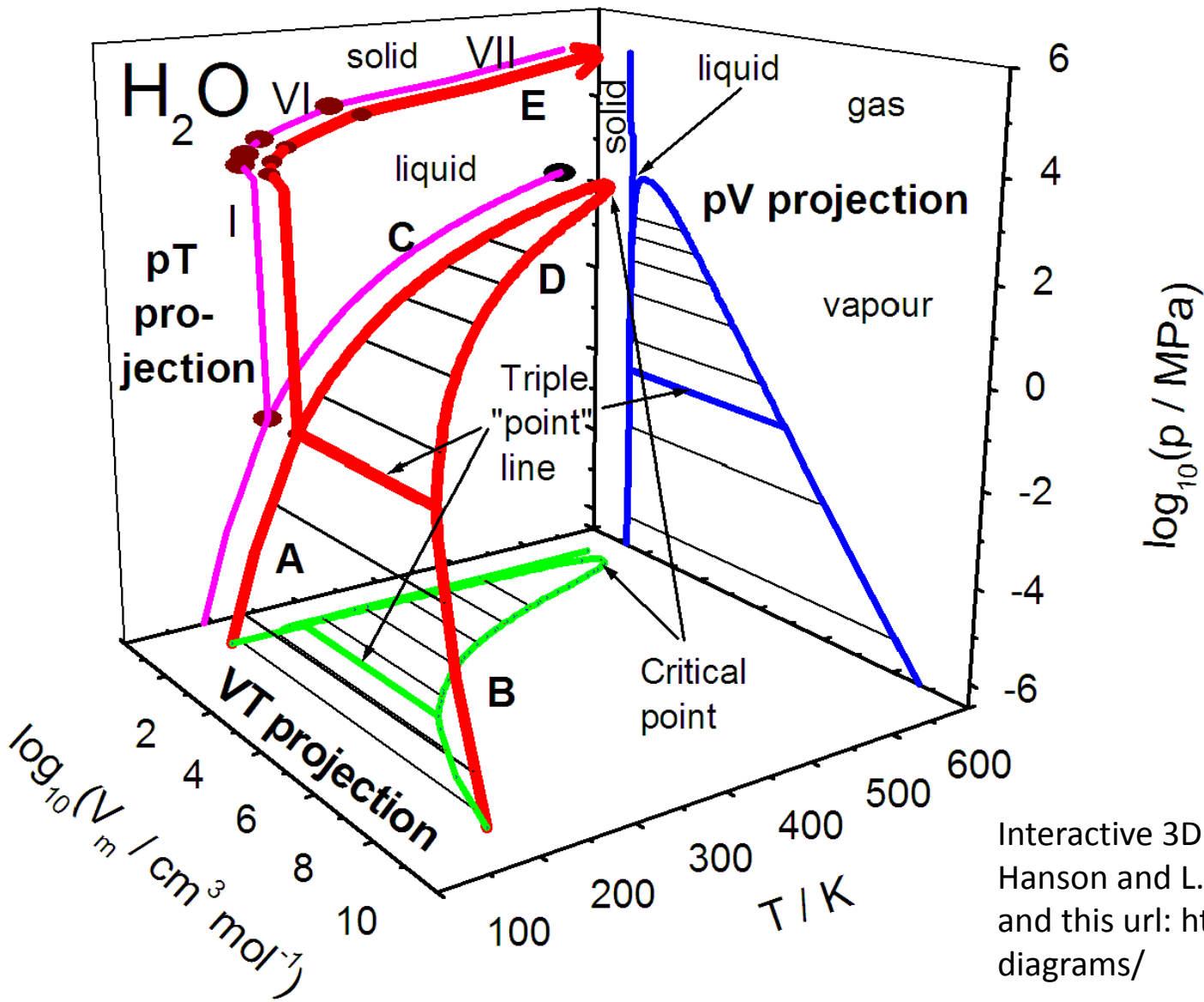
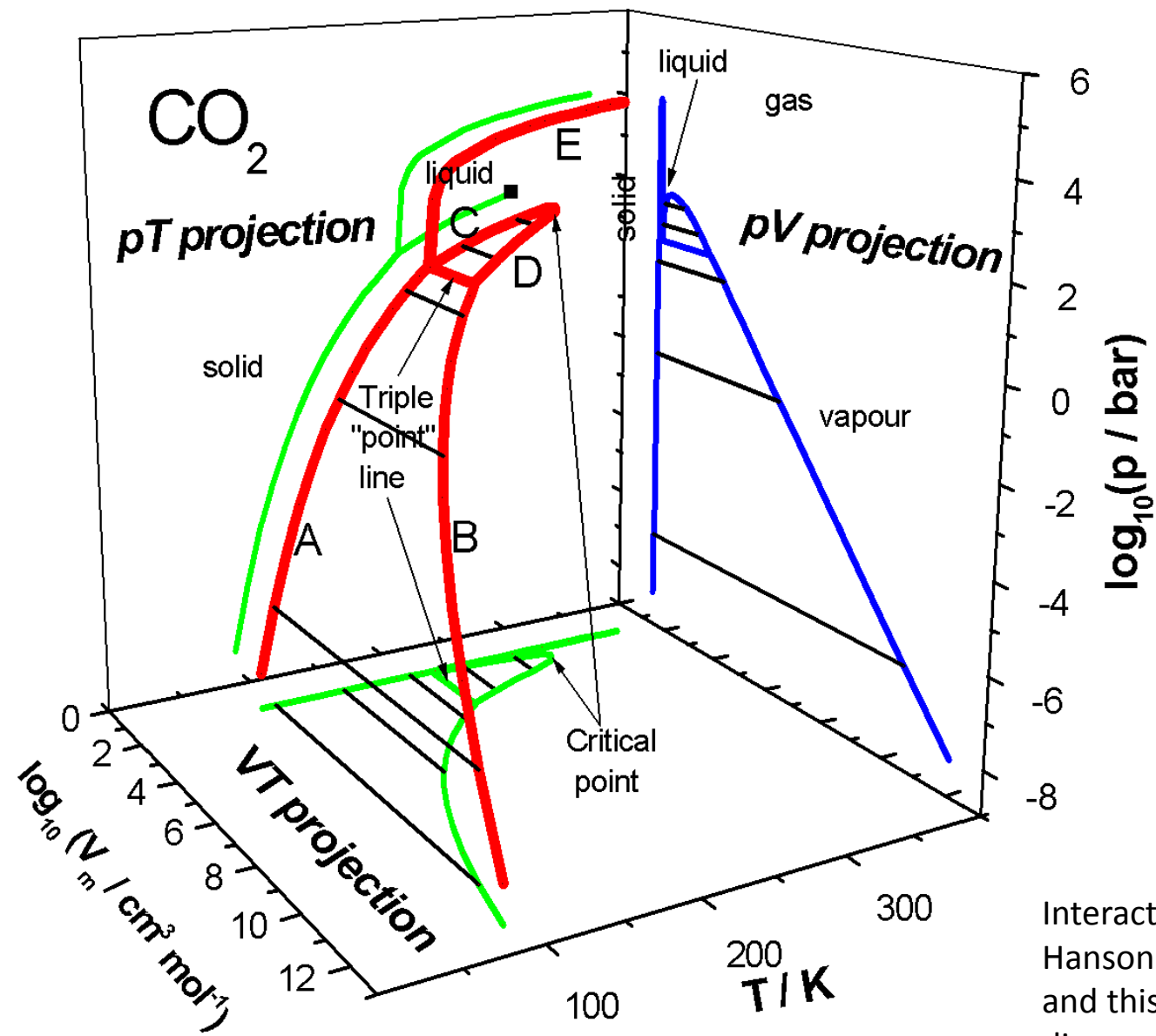


Stoff	T_k in K	p_k in MPa	V_{sk} in cm^3/mol	ρ_k in kg/m^3	$p_k V_{sk} / RT_k$
^4He	5,21	0,228	57,76	69,3	0,296
H_2	33,24	1,29	64,99	31	0,295
N_2	126,3	3,39	90,10	311	0,282
O_2	154,78	5,06	78,0	410	0,289
CO_2	304,20	7,358	94,0	468	0,265
Cl_2	417,2	7,69	124	573	0,267
H_2O	647,4	22,03	55,3	326	0,220



Interactive 3D phase diagrams using Jmol. A. Herráez, R.M. Hanson and L. Glasser (2009) *J. Chem. Educ.* **86**: 566 and this url: <http://biomodel.uah.es/Jmol/plots/phase-diagrams/>



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